

### LISTING OF CLAIMS

This listing of claims replaces all prior versions and listings of claims in the patent application.

Claim 1 (currently amended): A pull tab of a slide fastener slider, comprising:

a core member formed by integrally joining, through an intermediate portion, a slider body coupling member and ~~a decorative members~~ member having a decorative portion; and

a resin cover-molded around the decorative ~~member~~ portion and a part of the intermediate portion, through which the covered part can be seen.

Claim 2 (cancelled)

Claim 3 (currently amended): The pull tab of a slide fastener slider according to claim 1,

the decorative member enables to be is formed variously, ~~and~~ while the intermediate portion is formed in a ~~certain~~ fixed shape.

Claim 4 (currently amended): The pull tab of a slide fastener slider according to claim 3,

wherein the intermediate portion of the slider body coupling member is formed in a shape of a plate and in a certain and has a common sectional shape along a direction.

Claim 5 (currently amended): The pull tab of a slide fastener slider according to claim 4,

the resin cover-molded around the ~~various~~ decorative member which enables to be formed variously is in a fixed shape regardless of any shape of the decorative member.

Claim 6 (original): The pull tab of a slide fastener slider according to claim 1,  
the decorative member is continuous with a strut portion joined to the  
intermediate portion, and  
the decorative member has a decorative portion opposite to the intermediate  
portion.

Claim 7 (original): The pull tab of a slide fastener slider according to claim 6,  
the decorative portion is in a shape of arrowhead.

Claim 8 (original): The pull tab of a slide fastener slider according to claim 7,  
the decorative portion in an arrowhead-shape has a hole pierced through both  
sides of the decorative portion.

Claim 9 (original): The pull tab of a slide fastener slider according to claim 6,  
the decorative portion has a part in a crescent-shape and a part in a star-shape.

Claim 10 (original): The pull tab of a slide fastener slider according to claim 9,  
the strut portion joining the decorative portion to the intermediate portion is in a  
shape of rod.

Claim 11 (original): The pull tab of a slide fastener slider according to claim 1,  
the decorative portion has a plurality of disks which are continuous with the  
intermediate portion.

Claim 12 (original): The pull tab of a slide fastener slider according to claim 11,  
at least one of a plurality of disks is annular ring which has a hole pierced through  
both sides of the pull tab.

Claim 13 (currently amended): The pull tab of a slide fastener slider according to claim  
1,  
the decorative member is continuous with a strut portion joined to the  
intermediate portion, and  
the decorative portion is protruded through the strut portion in a direction  
orthogonal to a direction ~~through~~ through both sides of the pull tab.

Claim 14 (original): The pull tab of a slide fastener slider according to claim 13,  
the decorative portion is partly protruded through the strut portion.

Claim 15 (original): The pull tab of a slide fastener slider according to claim 14,  
the decorative portion is in a shape of plural petals.

Claim 16 (withdrawn): A method of manufacturing a pull tab of a slide fastener slider,  
comprising :

wherein forming a core member is formed by joining connecting various  
decorative members to a slider body coupling member through an intermediate portion being in  
having a constantcertain shape;

accommodating any one of various core members in a cavity provided in a metal  
mold; and then

injection molding a resin through which the decorative member can be seen in order to cover the decorative member.

Claim 17 (withdrawn): The method of manufacturing a pull tab of a slide fastener slider, according to claim 16,

various core member has the intermediate portion in a certain shape,  
the cavity is in a certain shape, and  
the resin is injection molded around a part of the intermediate portion of the core member.